(62062.US)

IN THE CLAIMS:

What is claimed is:

- 1-29 (Cancelled)
- (Currently Amended) A method of improving the torque performance of a power transmission, comprising:

providing a power transmission fluid comprising:

- (a) a major amount of a base oil; and
- (b) a minor amount of an additive composition comprising at least one non-dispersant viscosity index improver and <u>substantially</u> free of a dispersant viscosity index improver;

(c) wherein the power transmission fluid has a maximum torque difference between 400 seconds and 1000 seconds of about 10 Nm (+/-) as determined on a ZF GK Rig using the GVRK-Kurztest CFT23 procedure where the temperature is held constant at an average temperature of 120° C, with variable force to control 100 Nm of output torque at a constant clutch speed of 50 rpm; and

lubricating a power transmission with the power transmission fluid.

- 31-36 (Cancelled).
- 37. (New) The method of claim 30 wherein the non-dispersant viscosity index improver comprises a polymethacrylate viscosity index improver.
- 38. (New) The method of claim 30 wherein the non-dispersant viscosity index improver is present in an amount from about 0.01 wt% to about 50 wt% in the additive composition.
- 39. (New) The method of claim 30, wherein the non-dispersant viscosity index improver is present in an amount from about 1 wt% to about 25 wt% in the additive composition.

Application No. 10/788,734

EI-7617

(62062.US)

40. (New) The method of claim 30, wherein the non-dispersant viscosity index improver is present in an amount from about 3 wt% to about 15 wt% in the additive composition.